

1/27

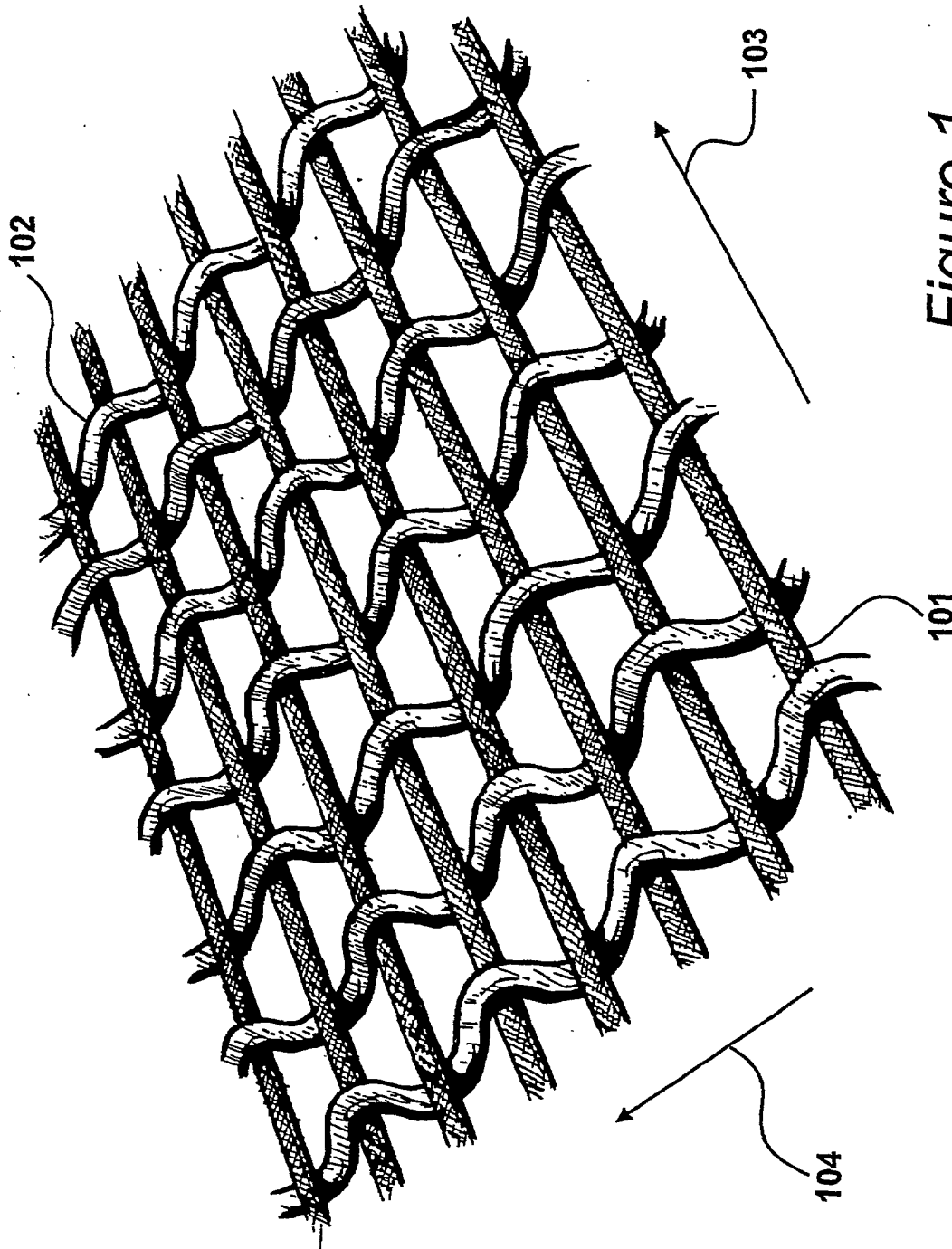
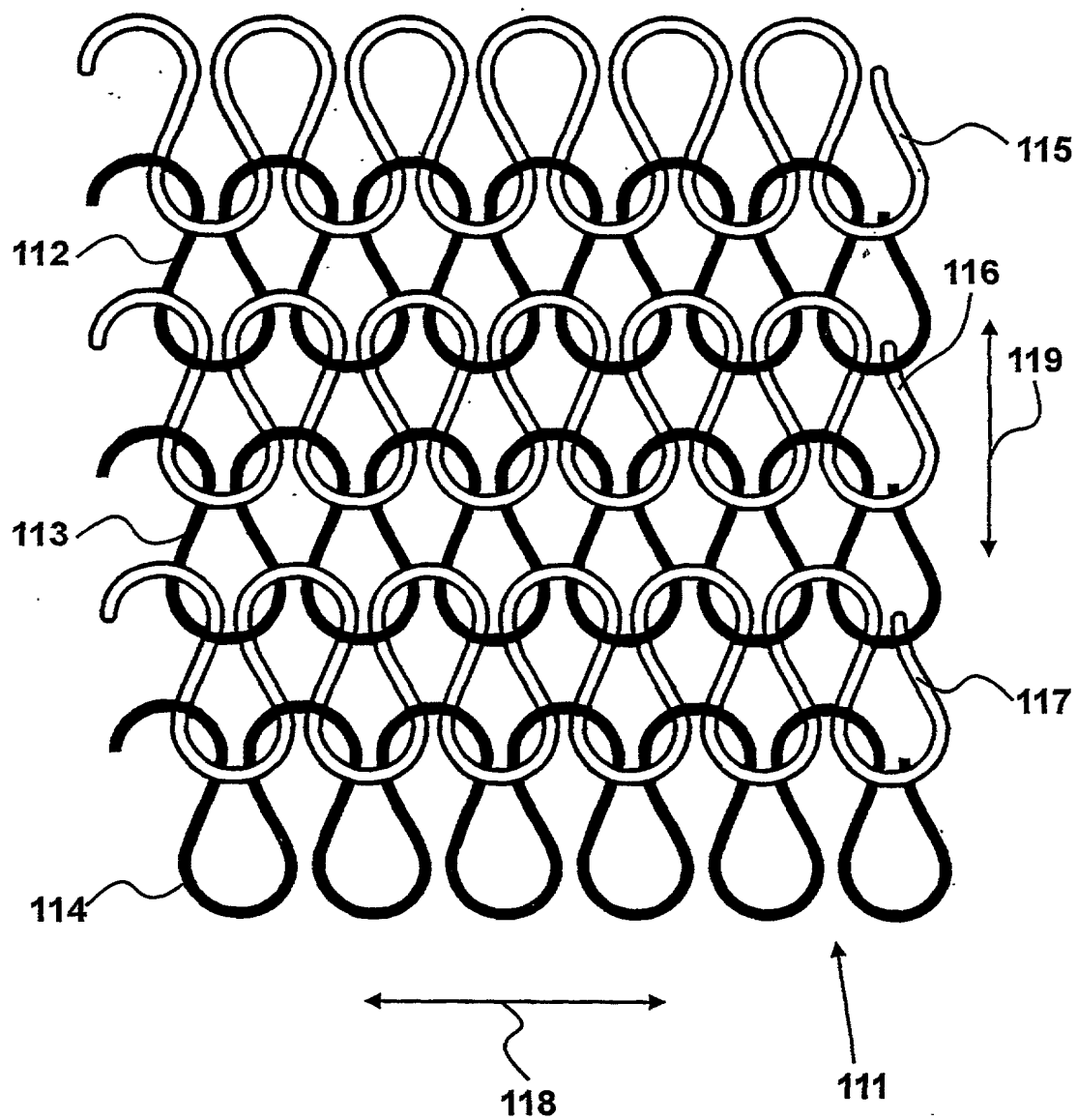


Figure 1

2/27

*Figure 1A*

3/27

0621 86208660

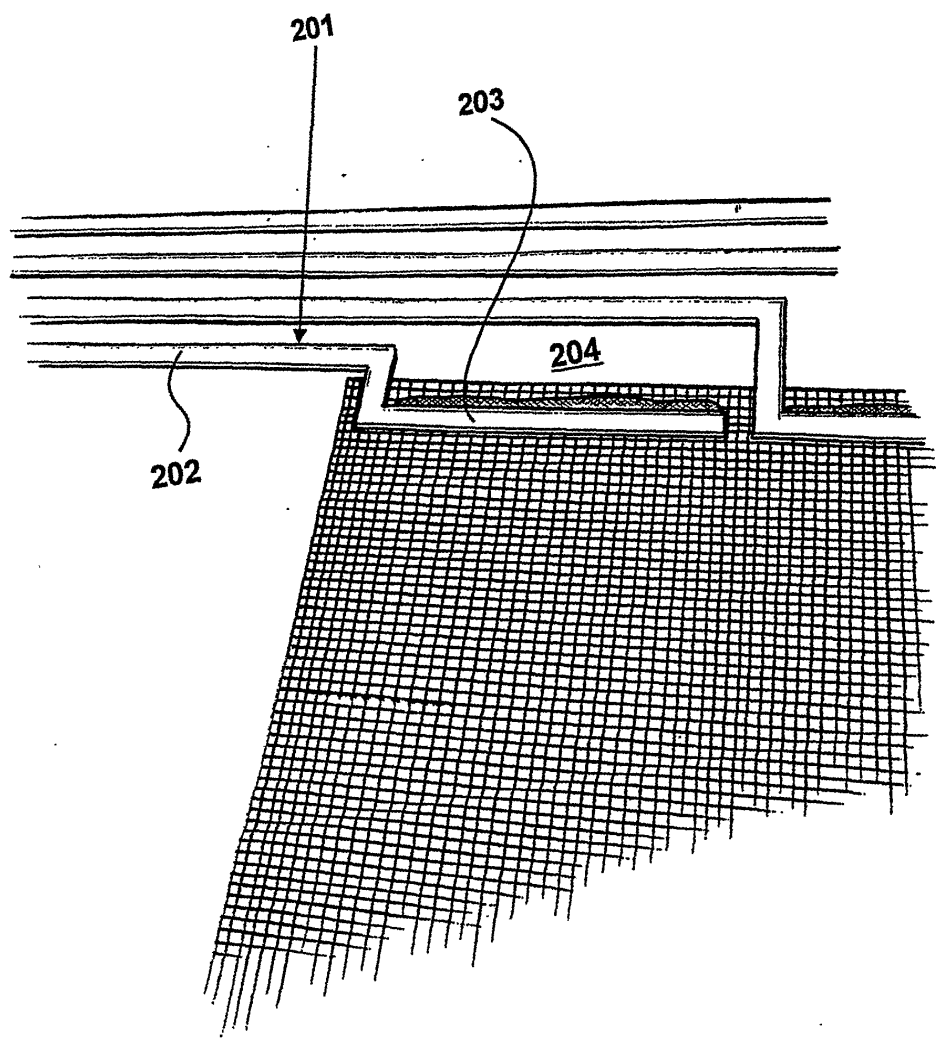


Figure 2

4/27

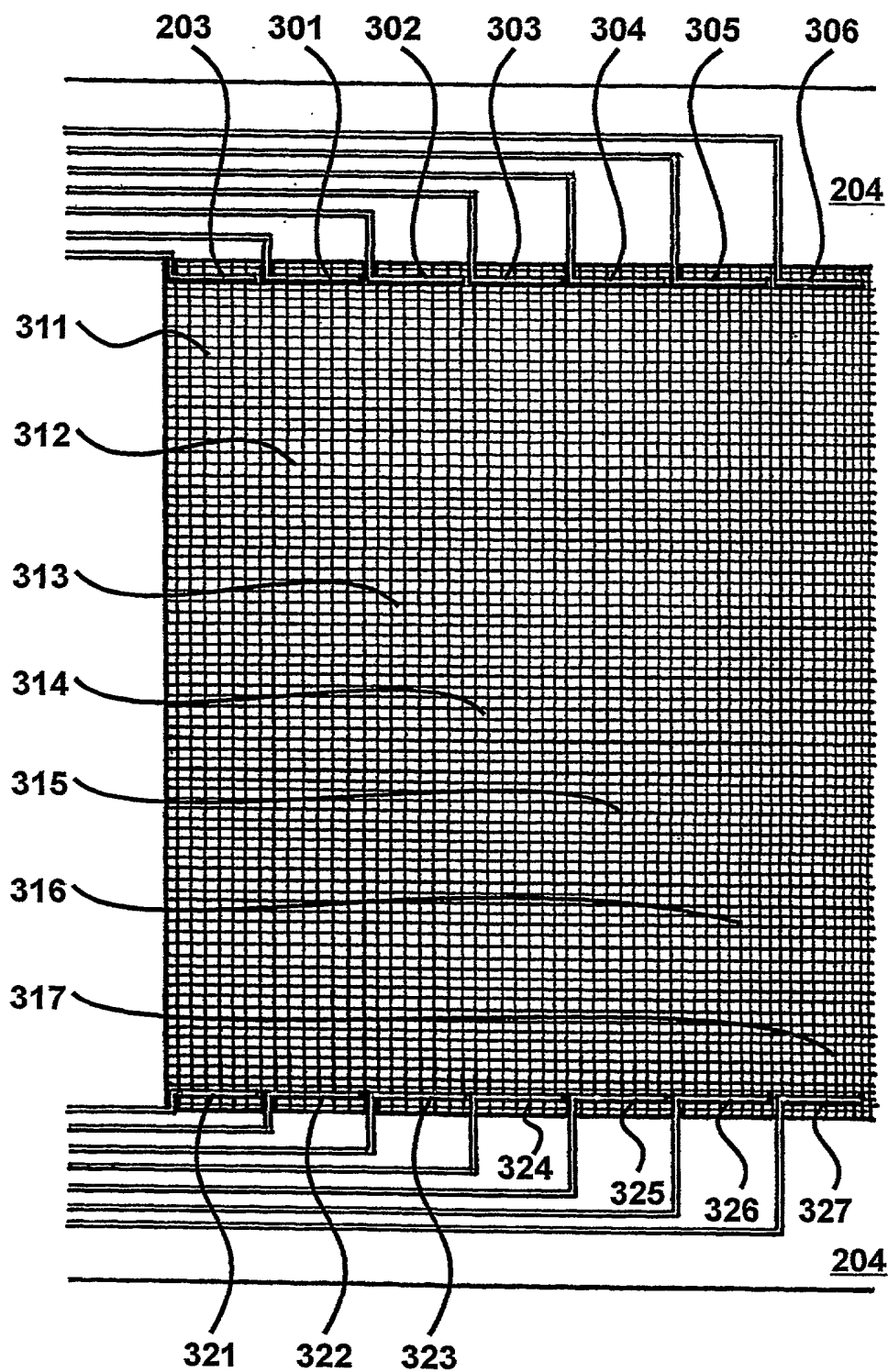


Figure 3

5/27

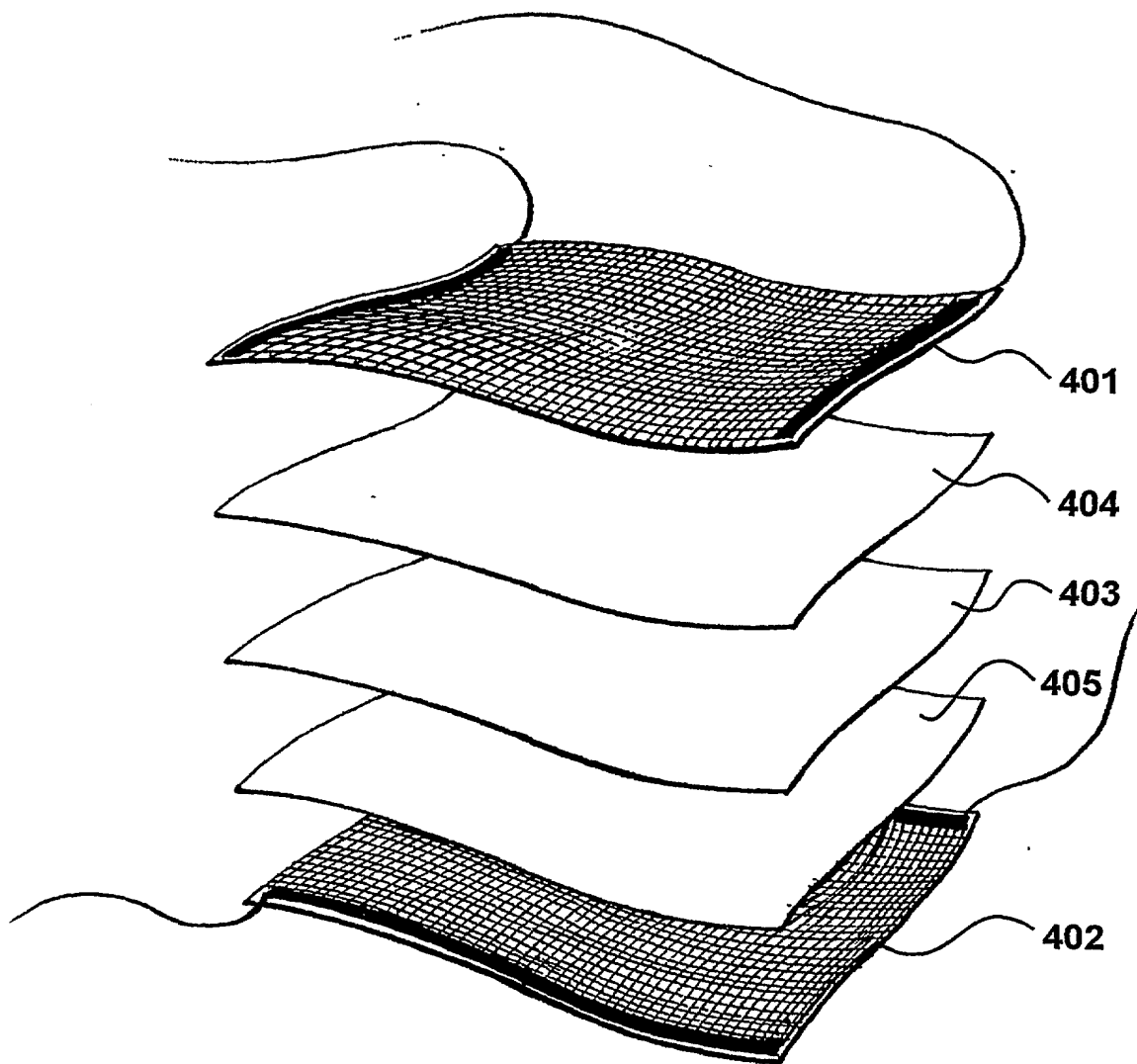


Figure 4

6/27

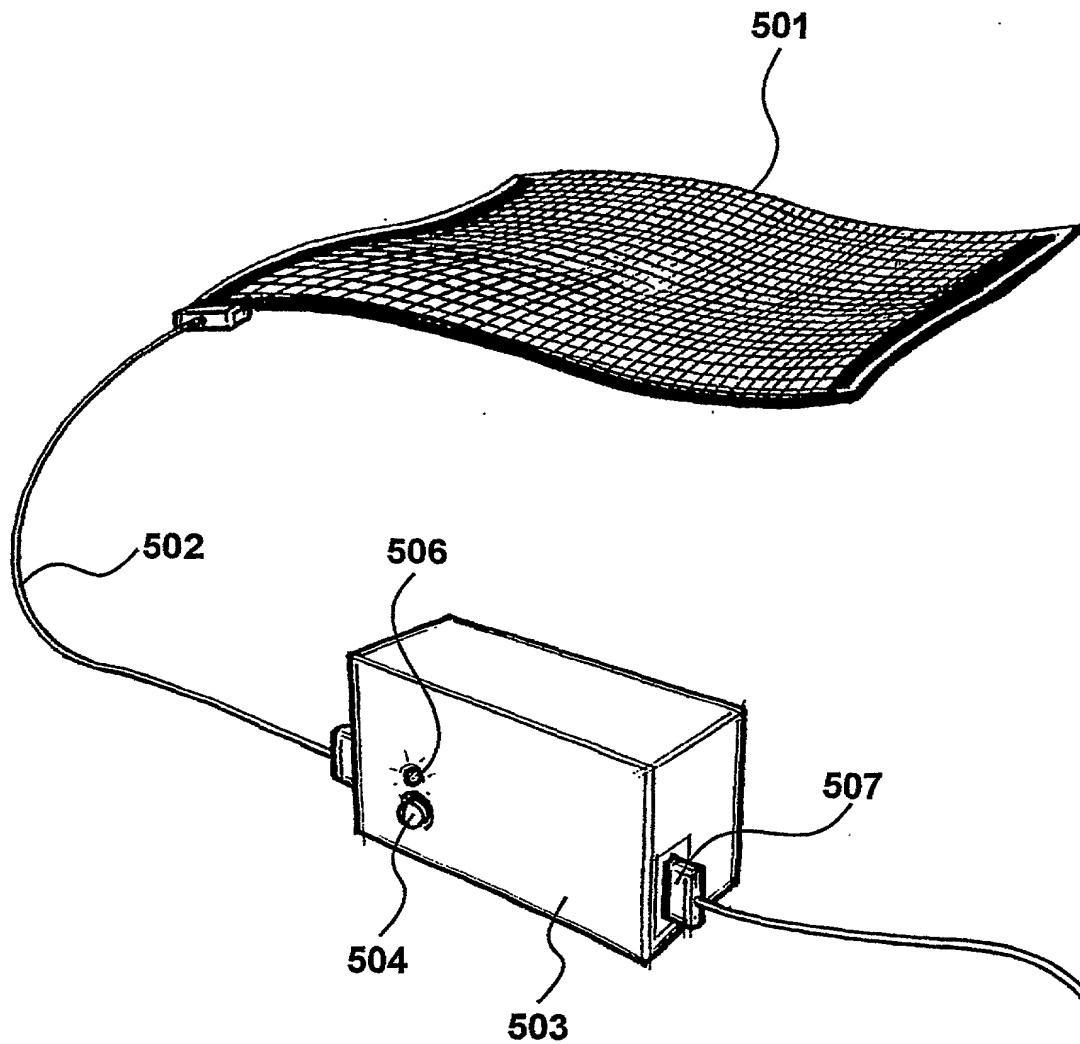
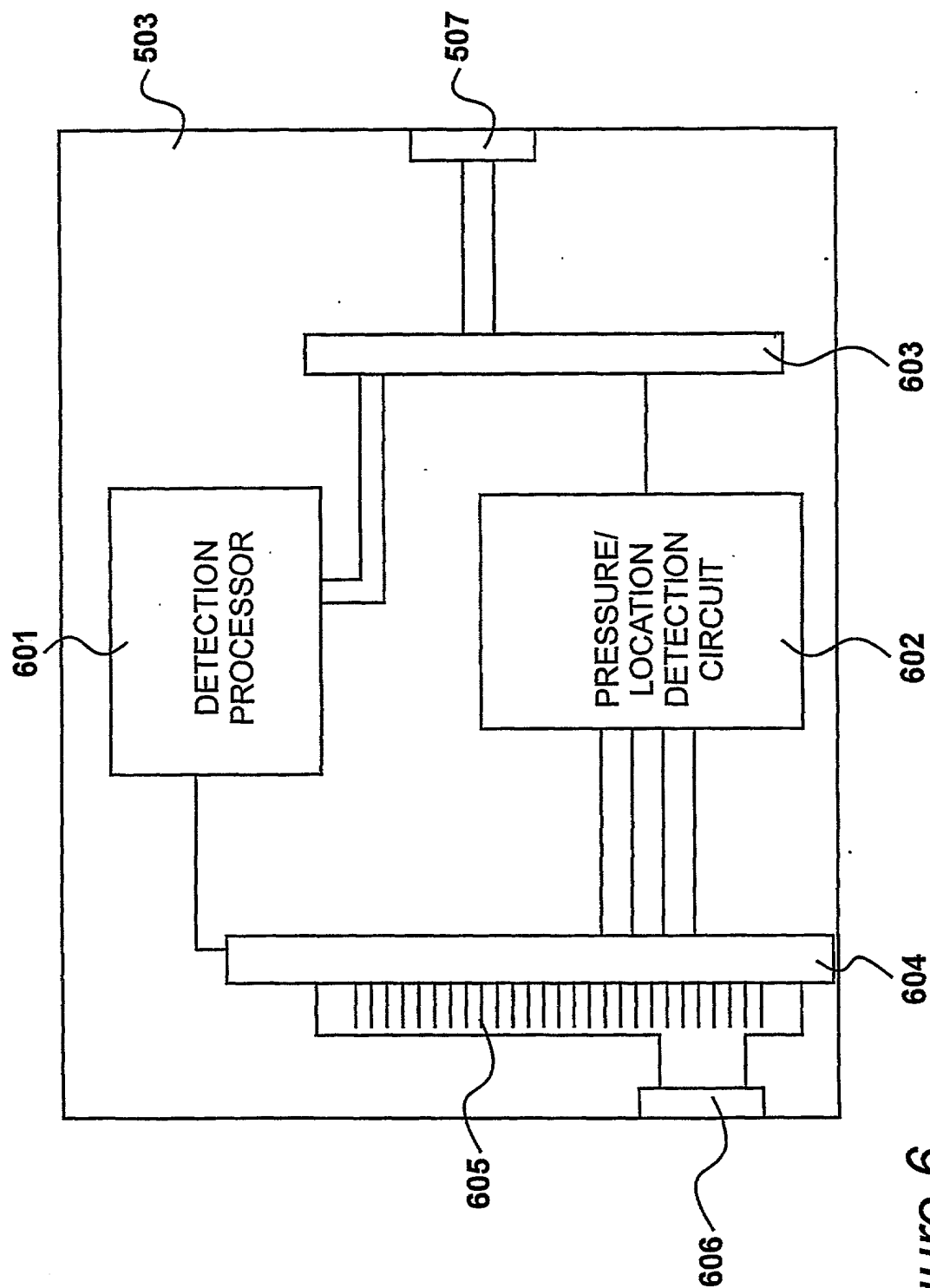


Figure 5



**Figure 6**

8/27

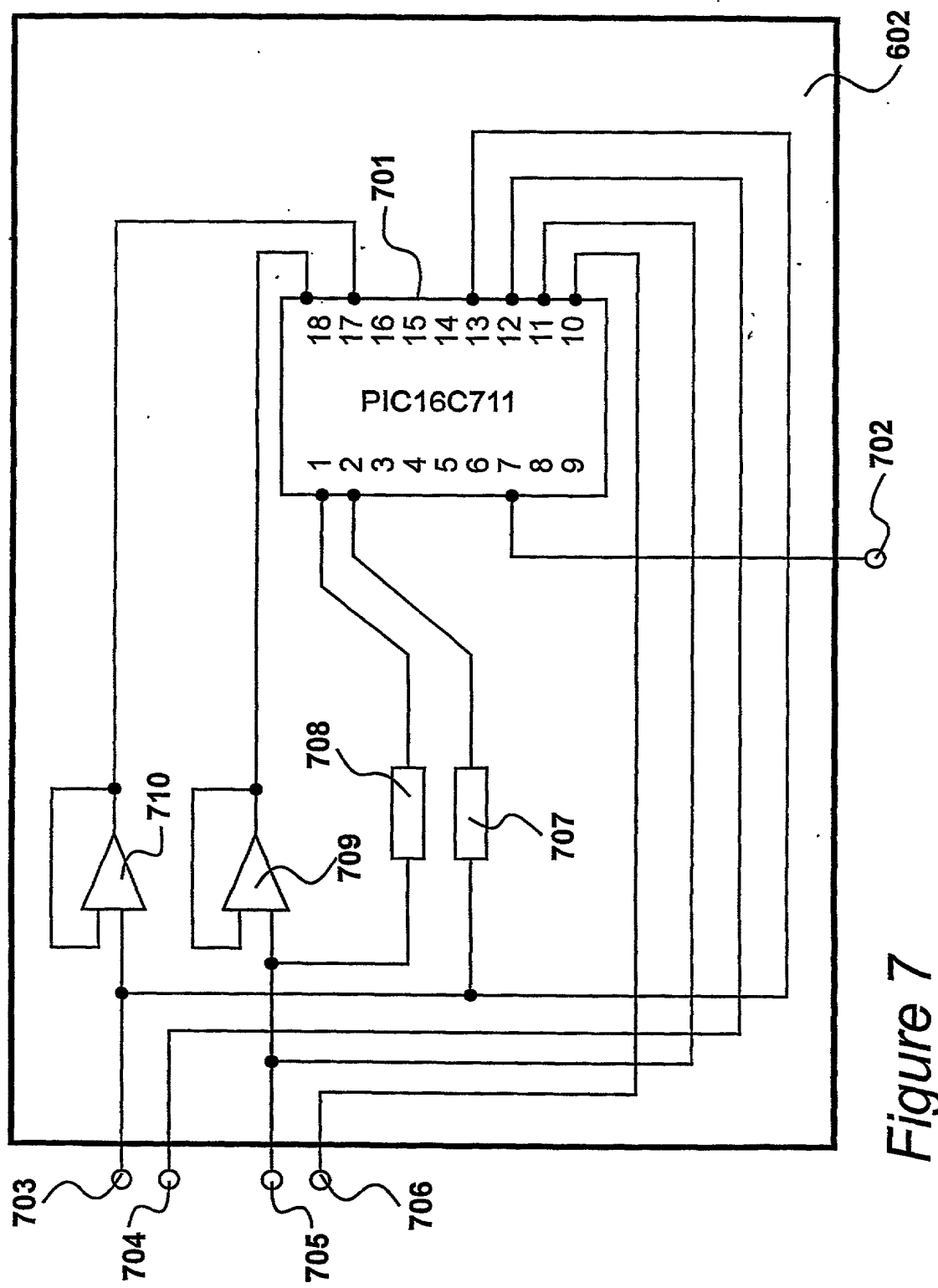


Figure 7



9/27

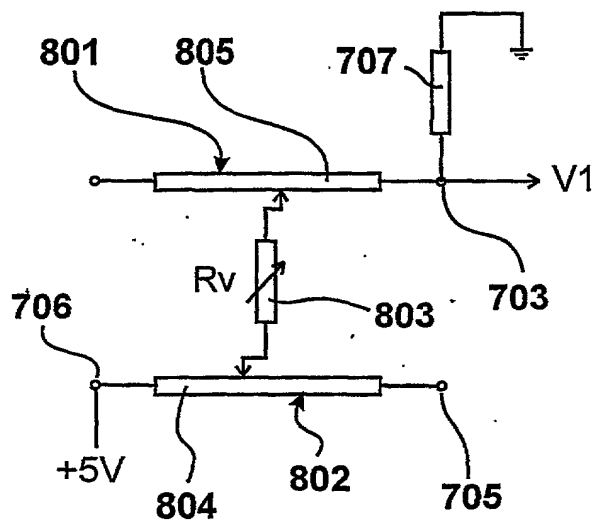


Figure 8A

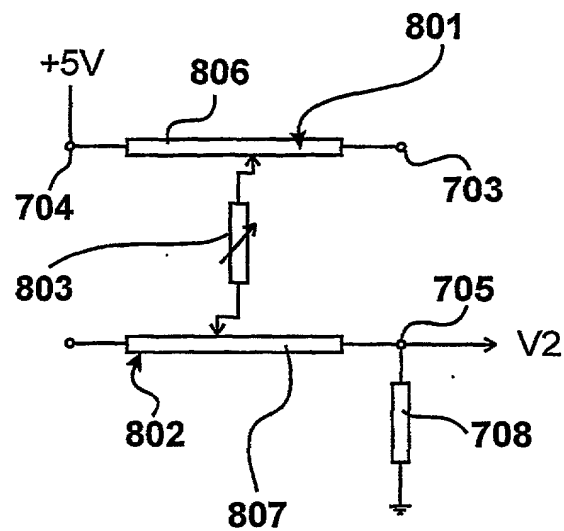


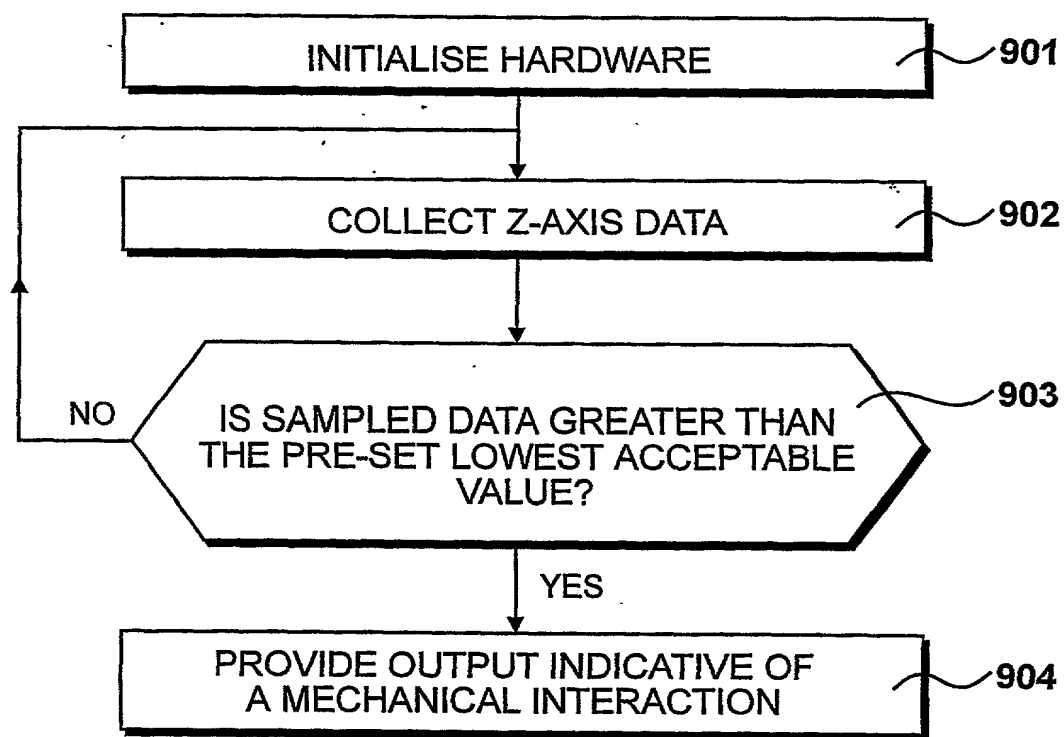
Figure 8B

$$810 \quad R_v \propto \frac{1}{V_1} + \frac{1}{V_2}$$

$$\frac{1}{R_v} \sim \propto \text{AREA.FORCE}$$

811

10/27

*Figure 9*

11/27

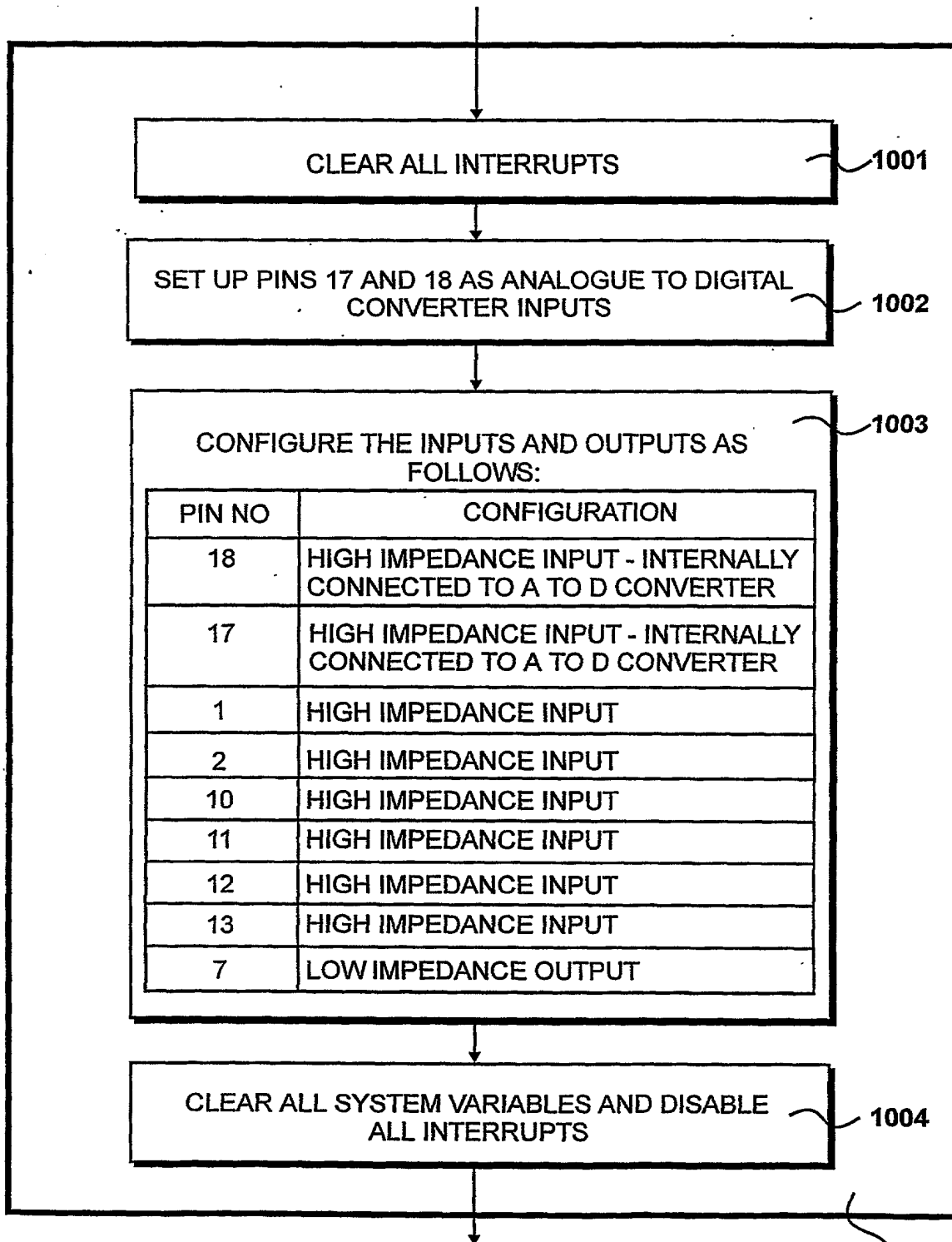


Figure 10

901

12/27

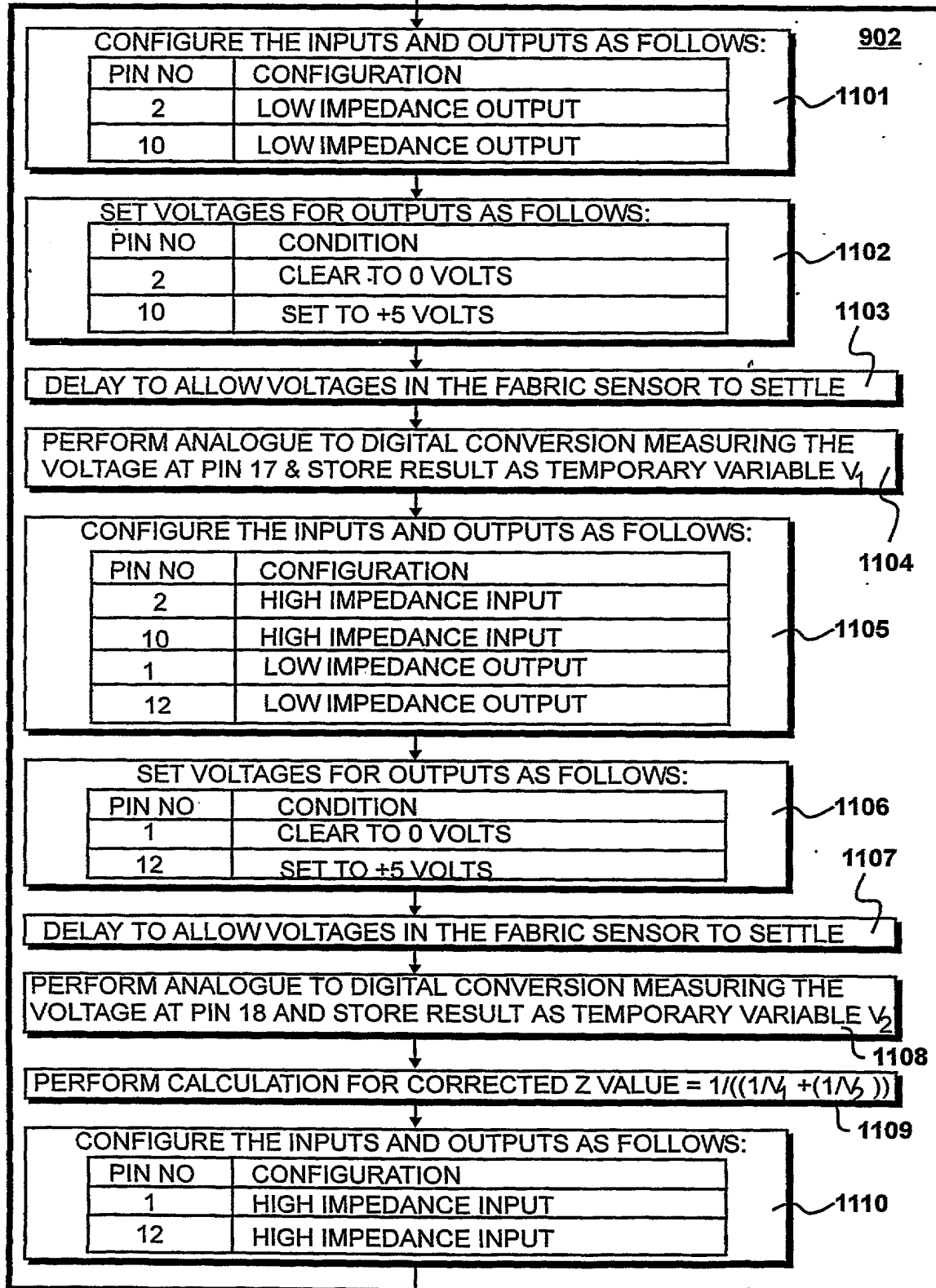
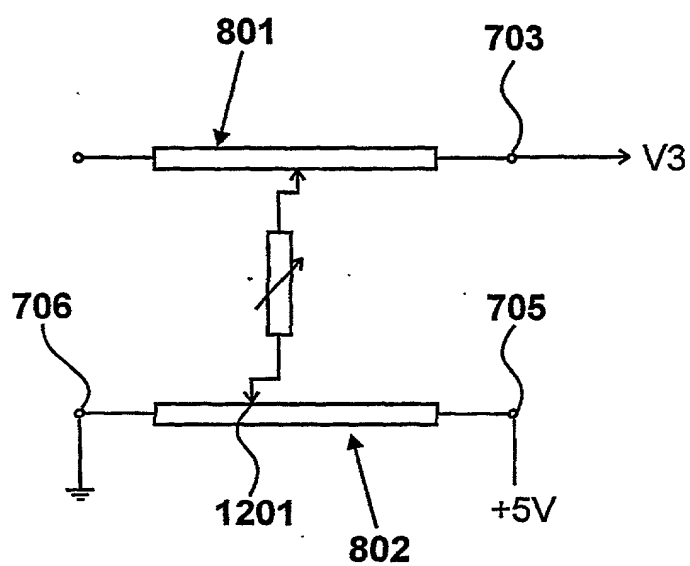
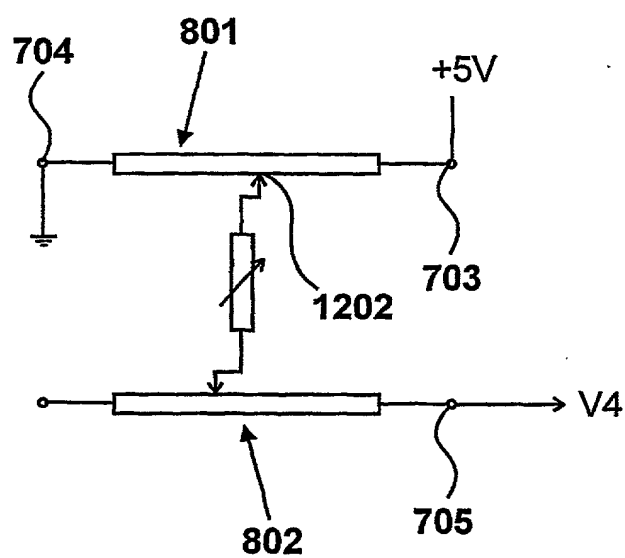
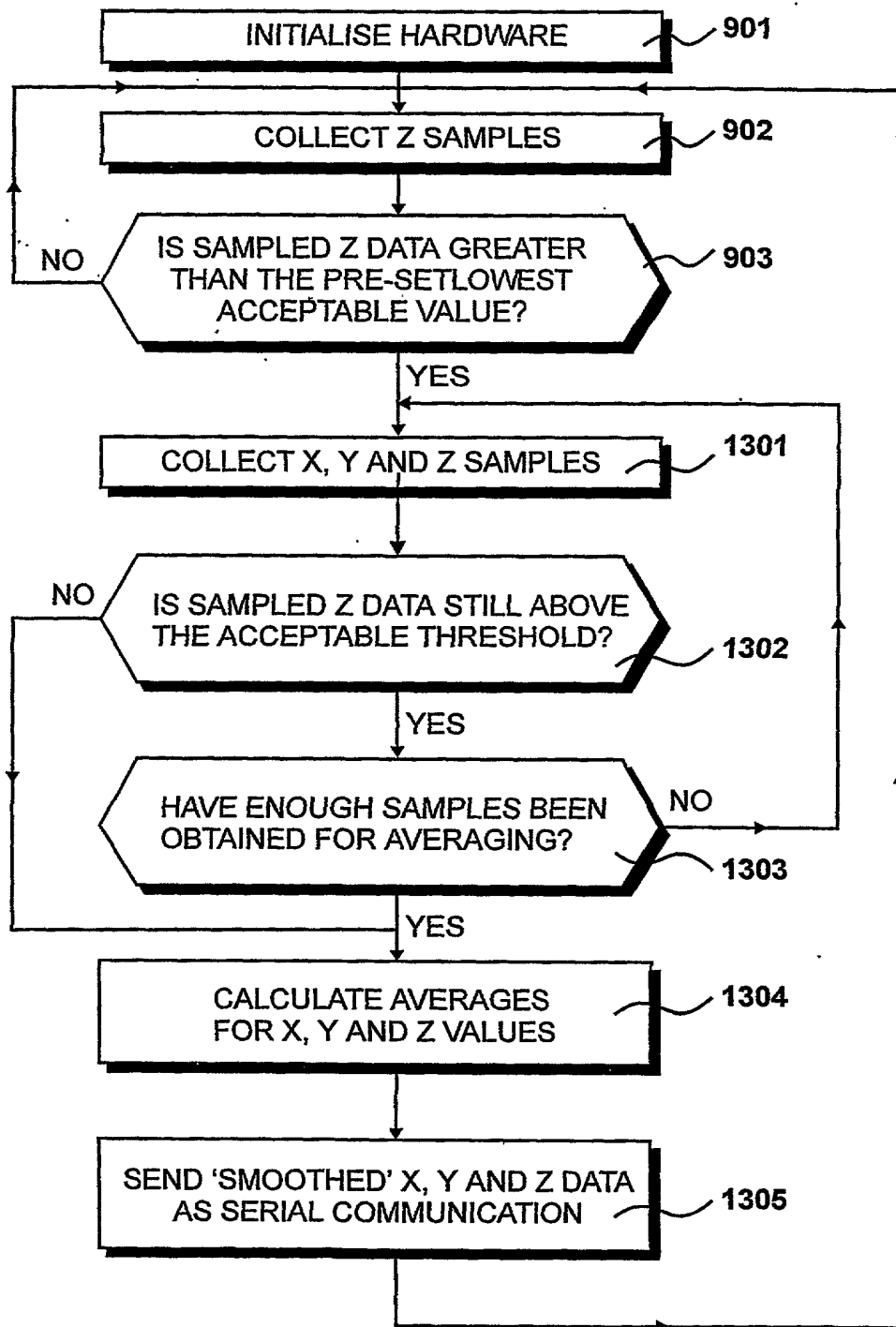


Figure 11

13/27

*Figure 12A**Figure 12B*

14/27

*Figure 13*

15/27

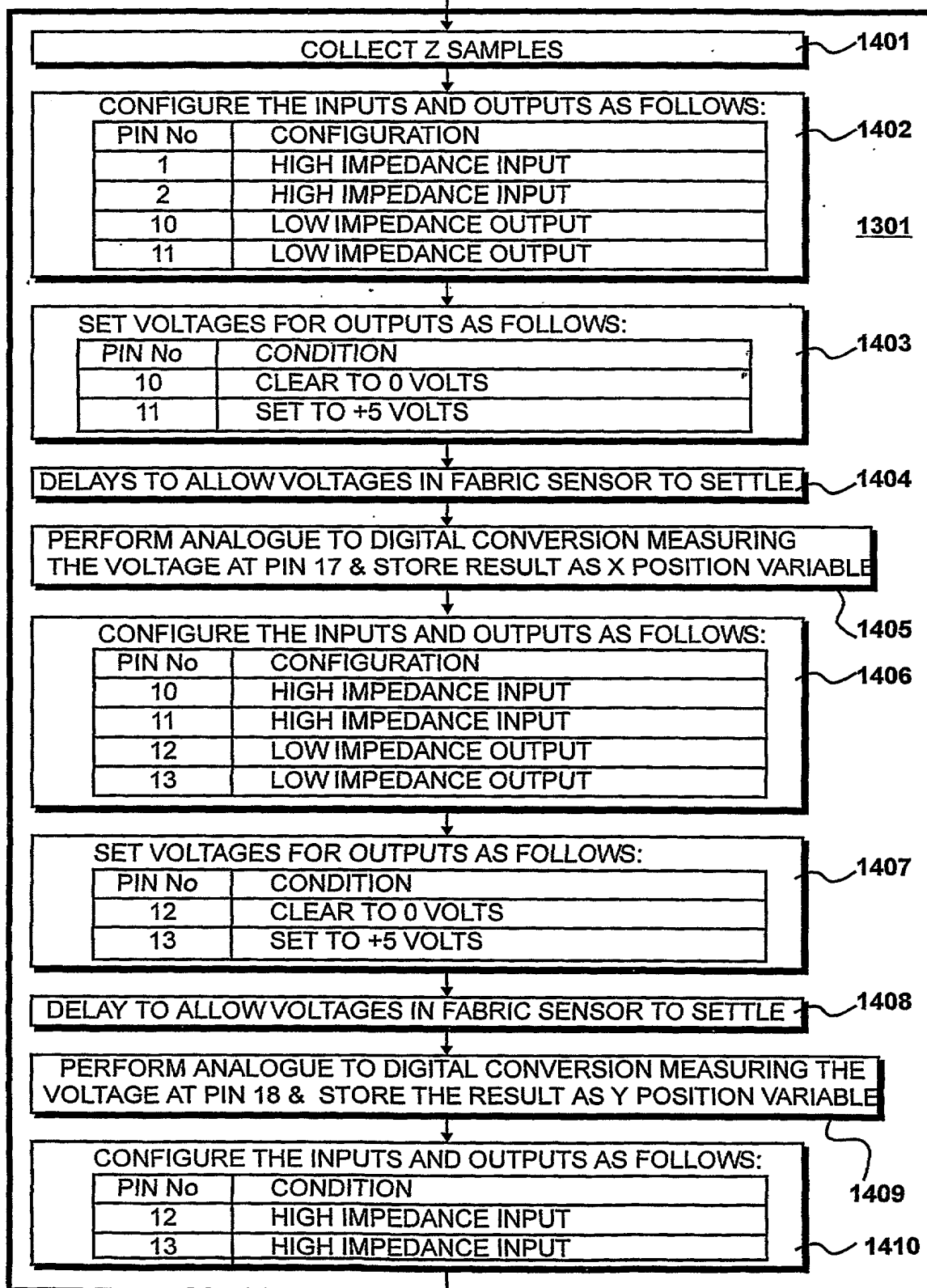


Figure 14

16/27

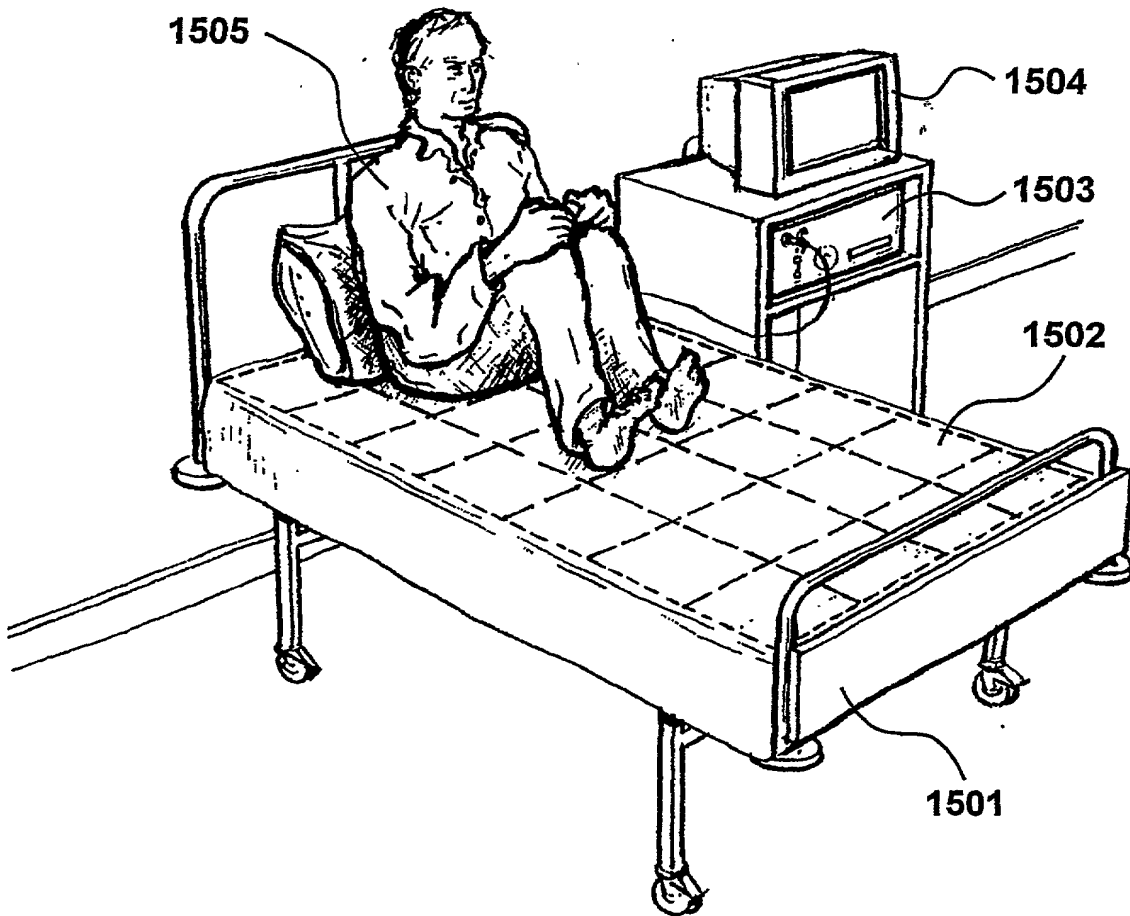


Figure 15



17/27

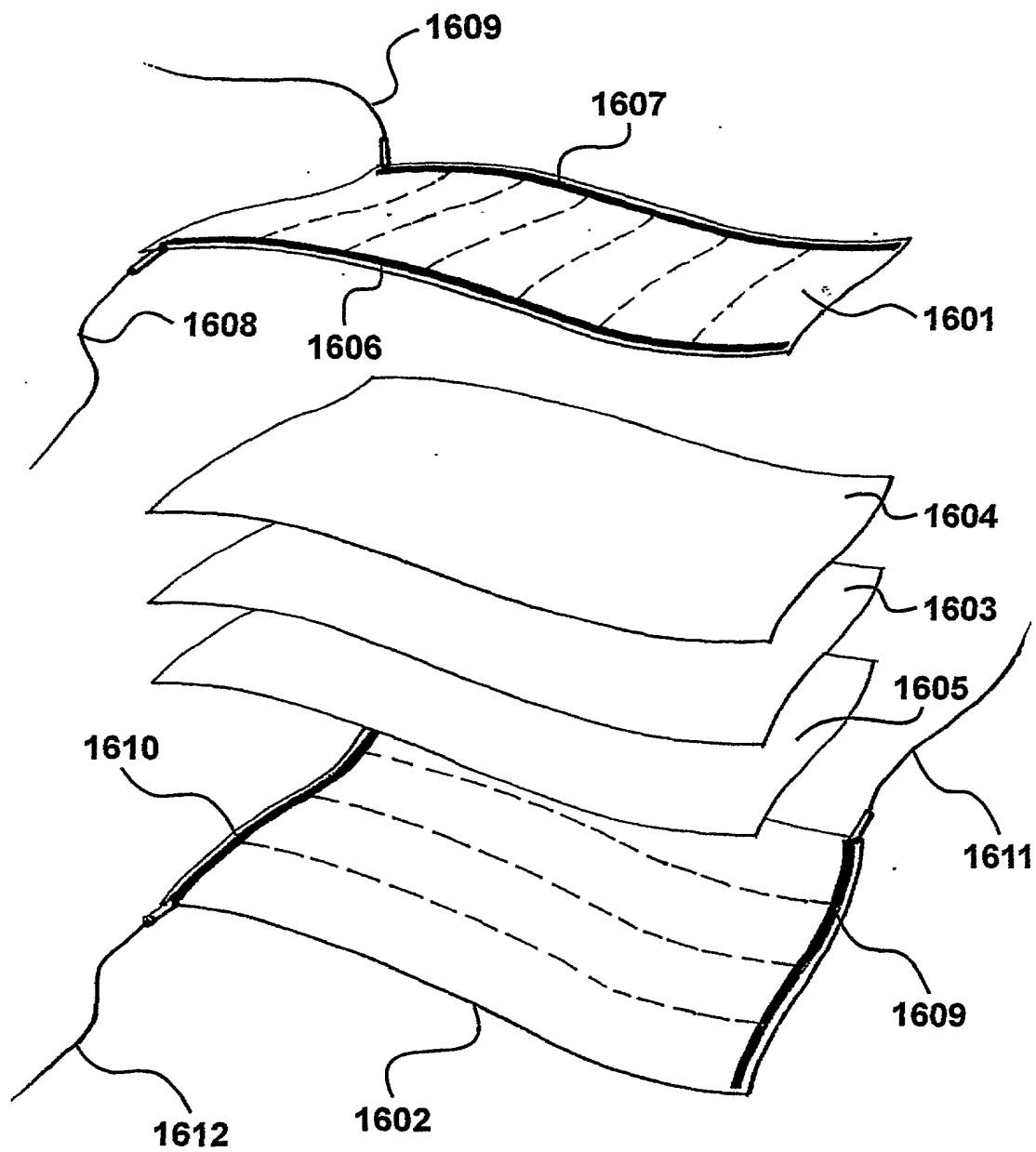


Figure 16

18/27

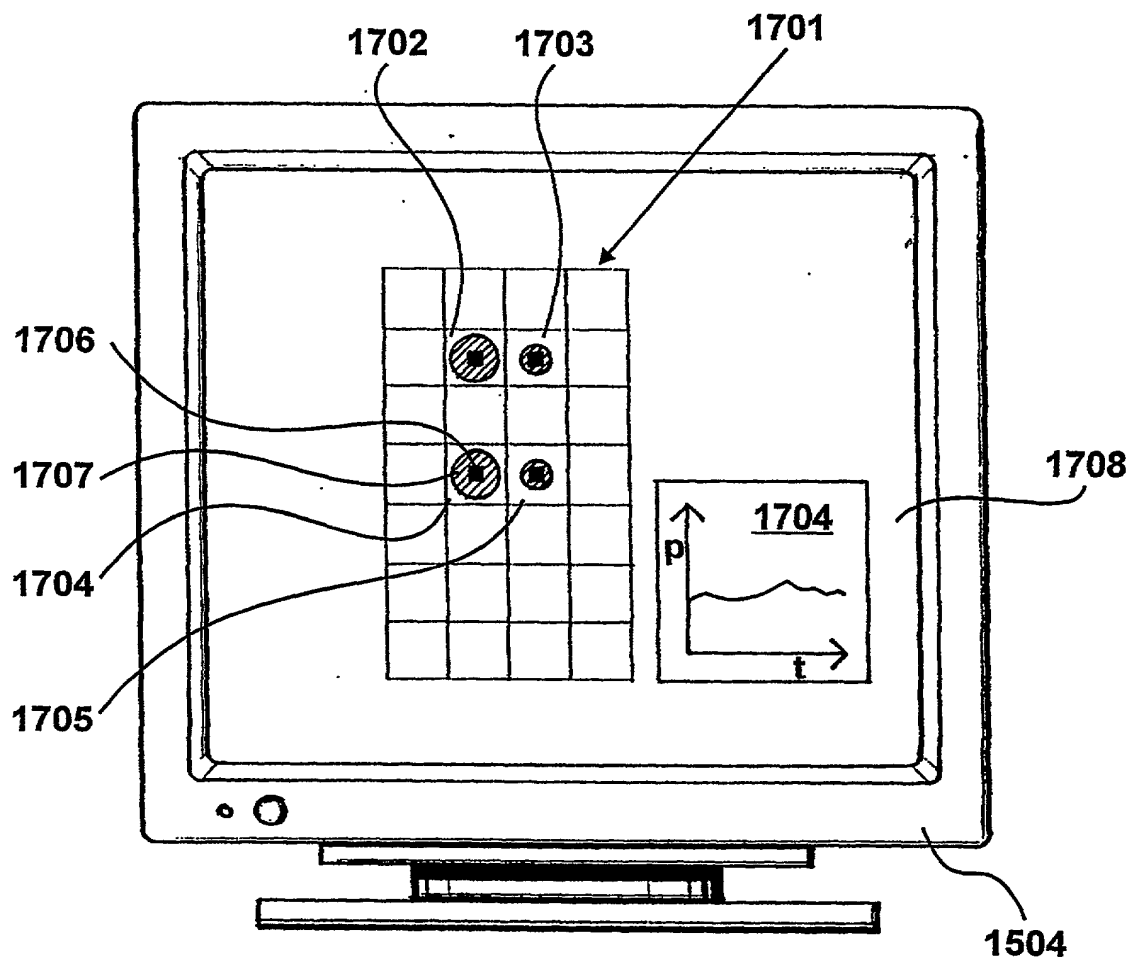


Figure 17A

19/27

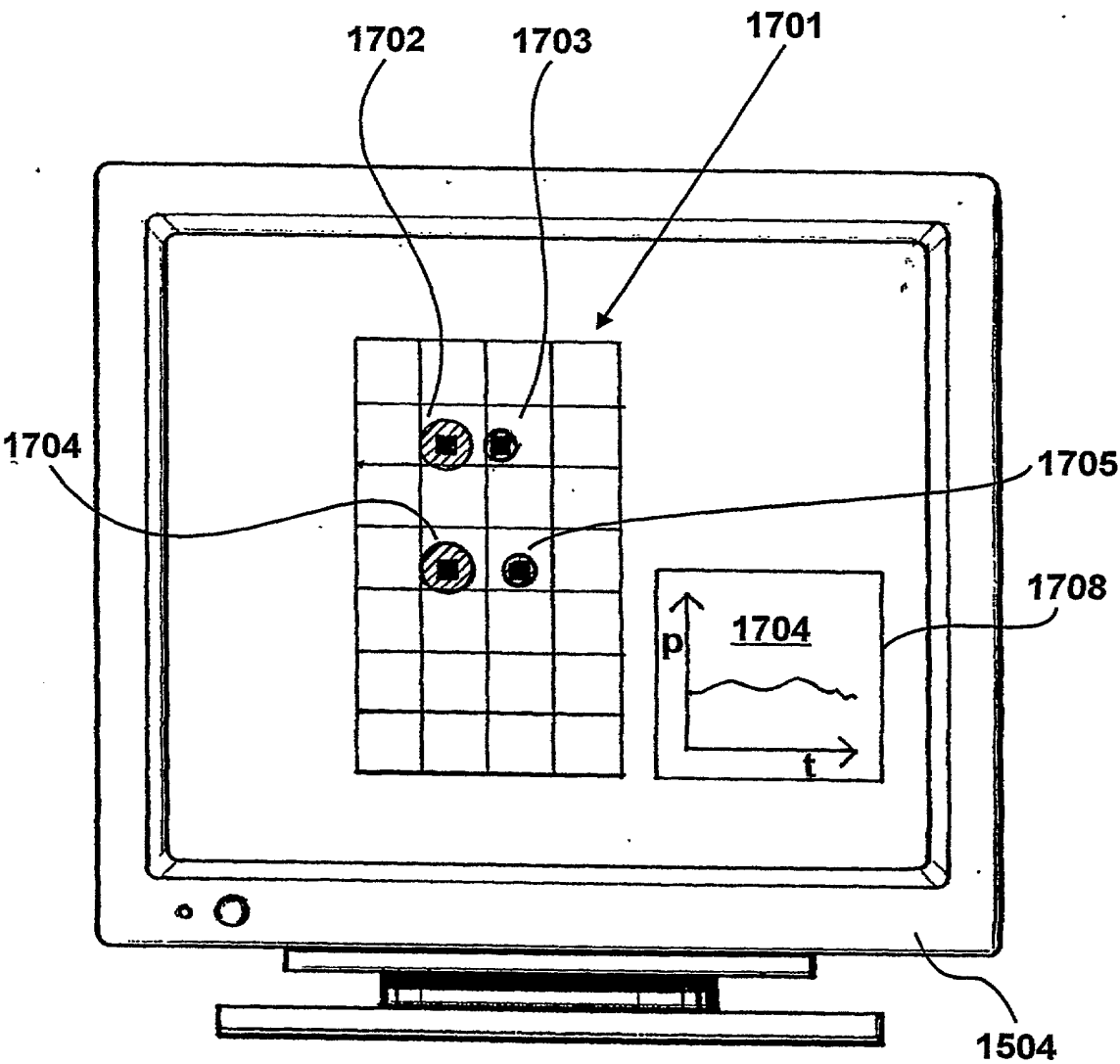
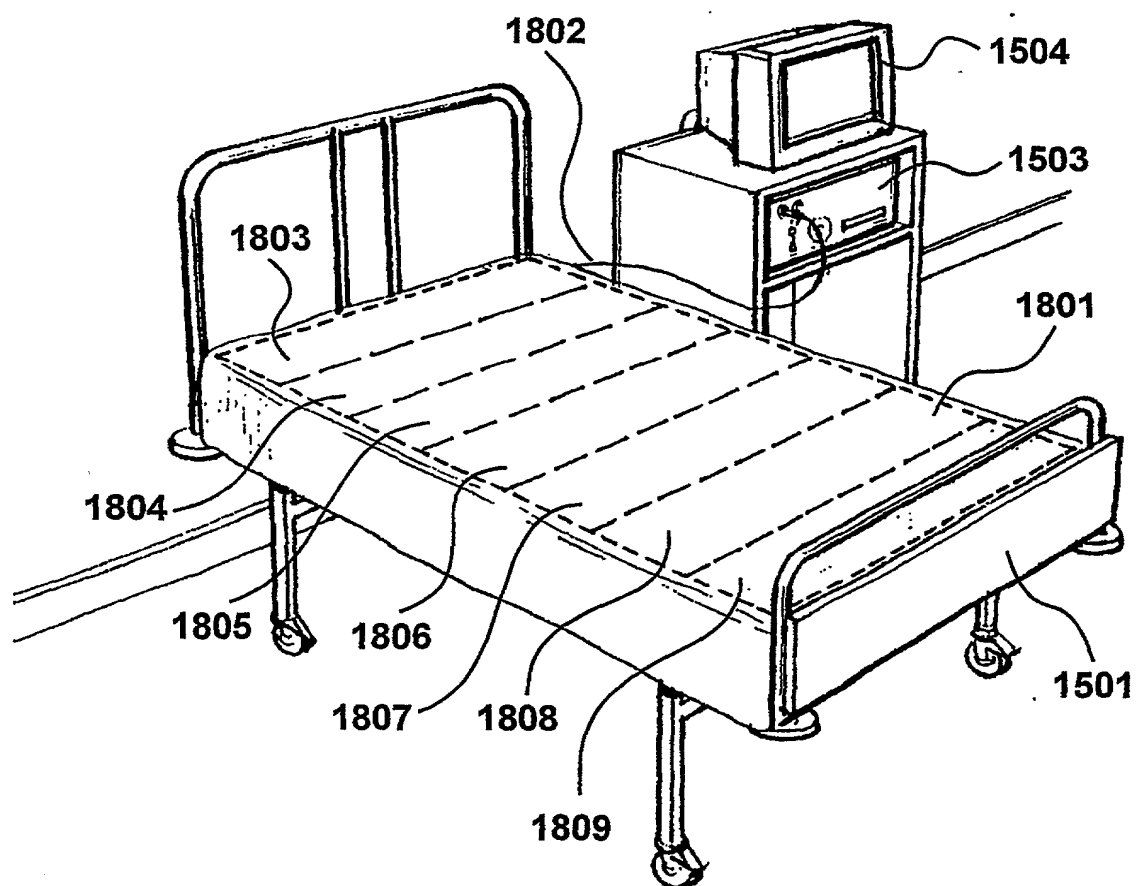


Figure 17B

20/27

*Figure 18*

21/27

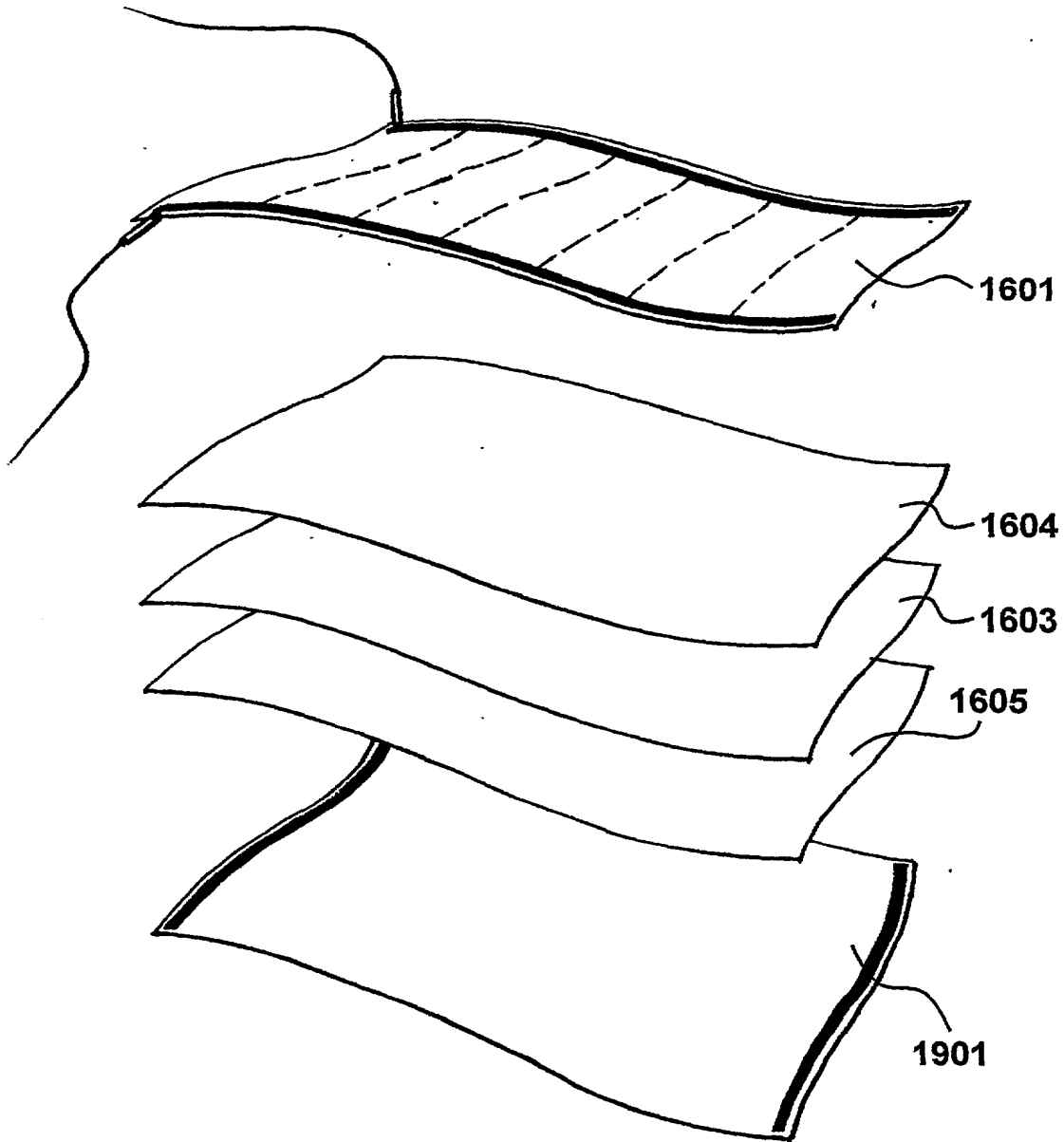


Figure 19

22/27

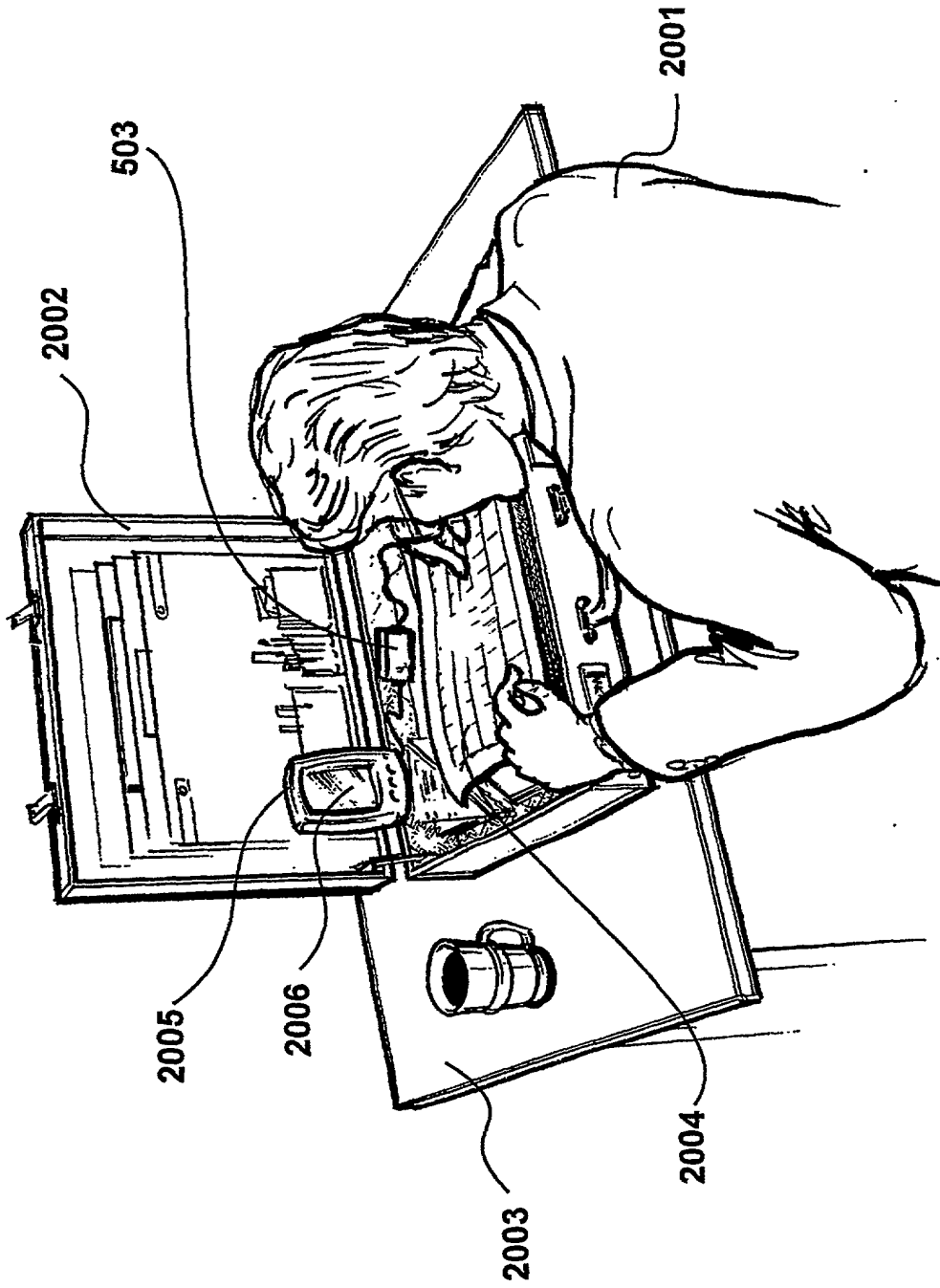


Figure 20

23/27

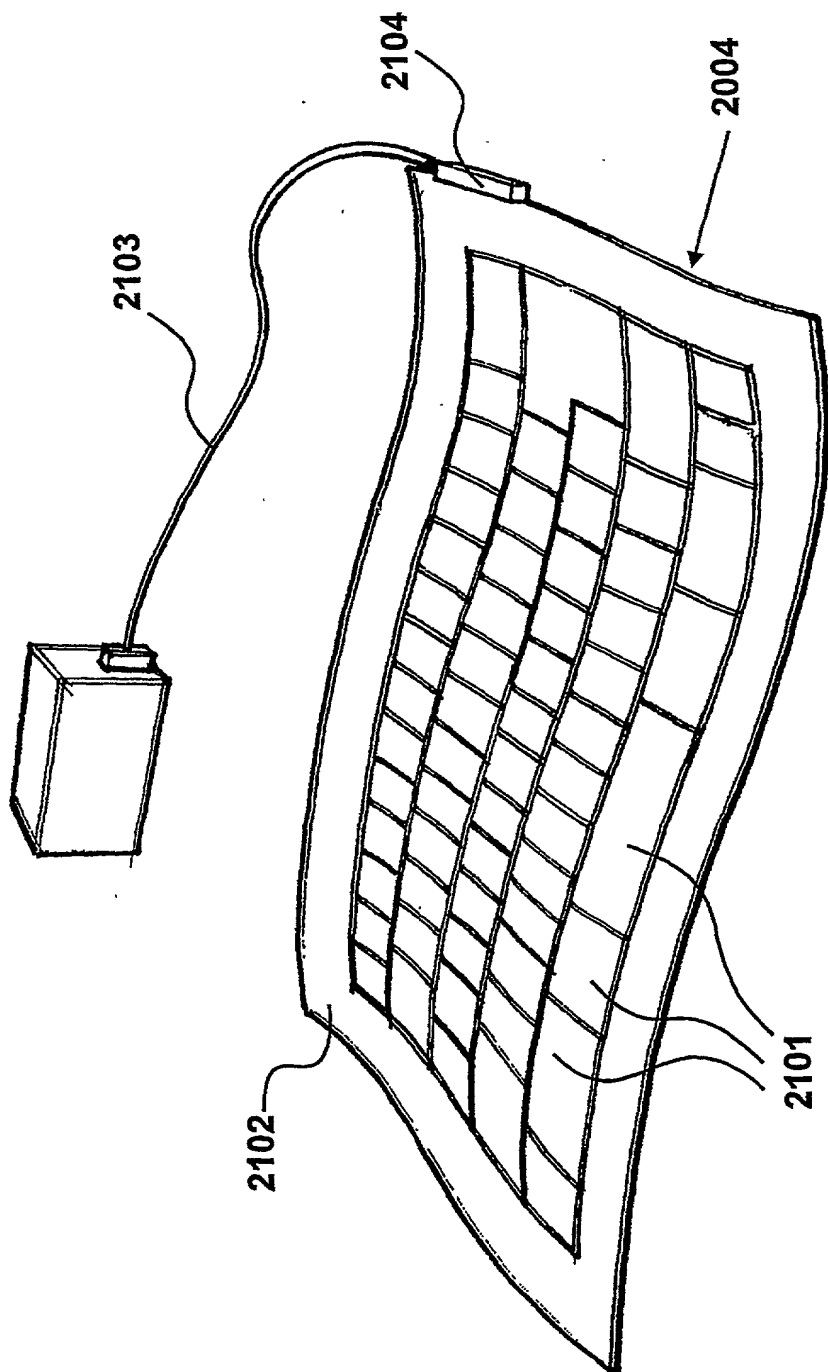


Figure 21

24/27

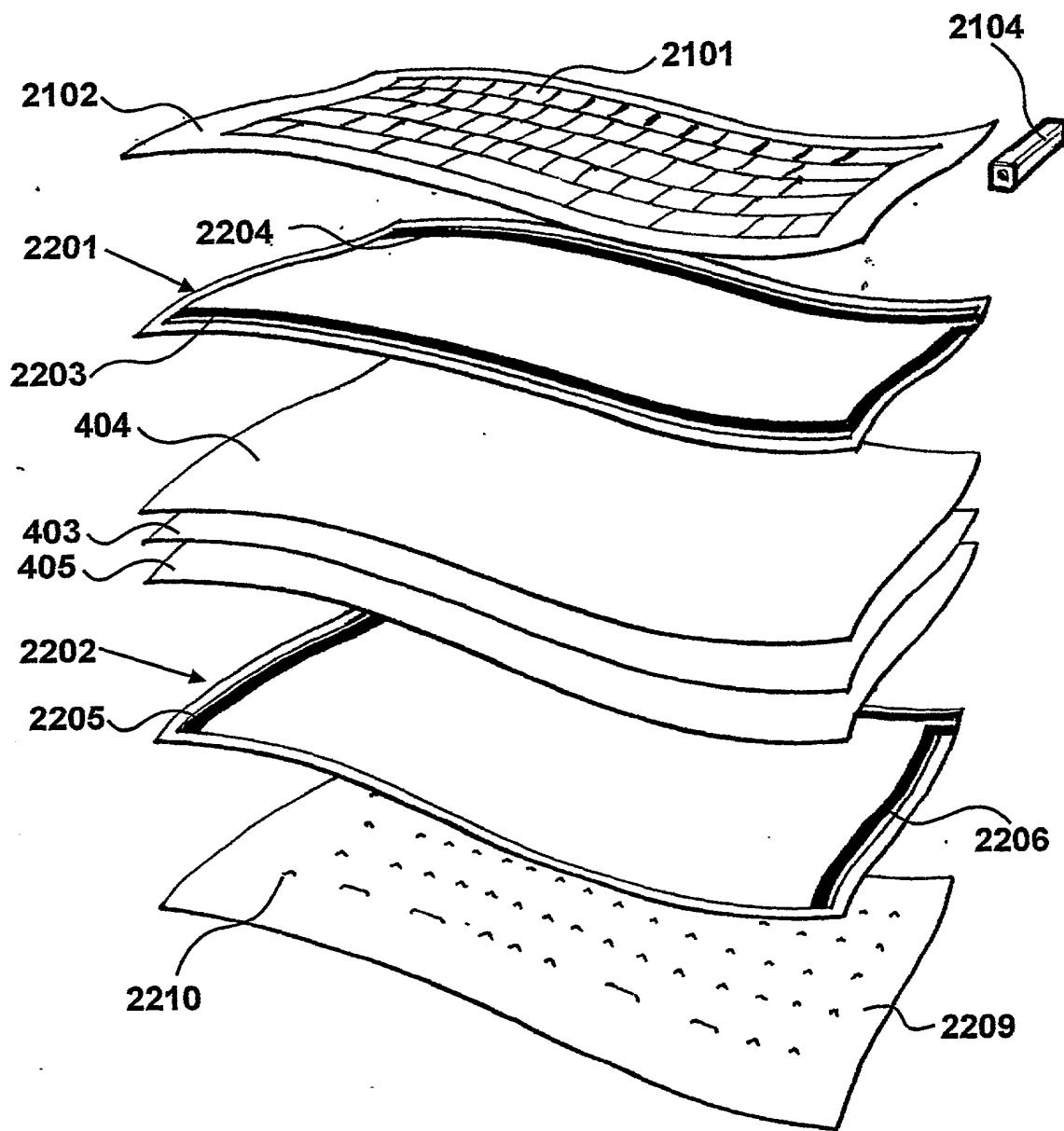


Figure 22



25/27

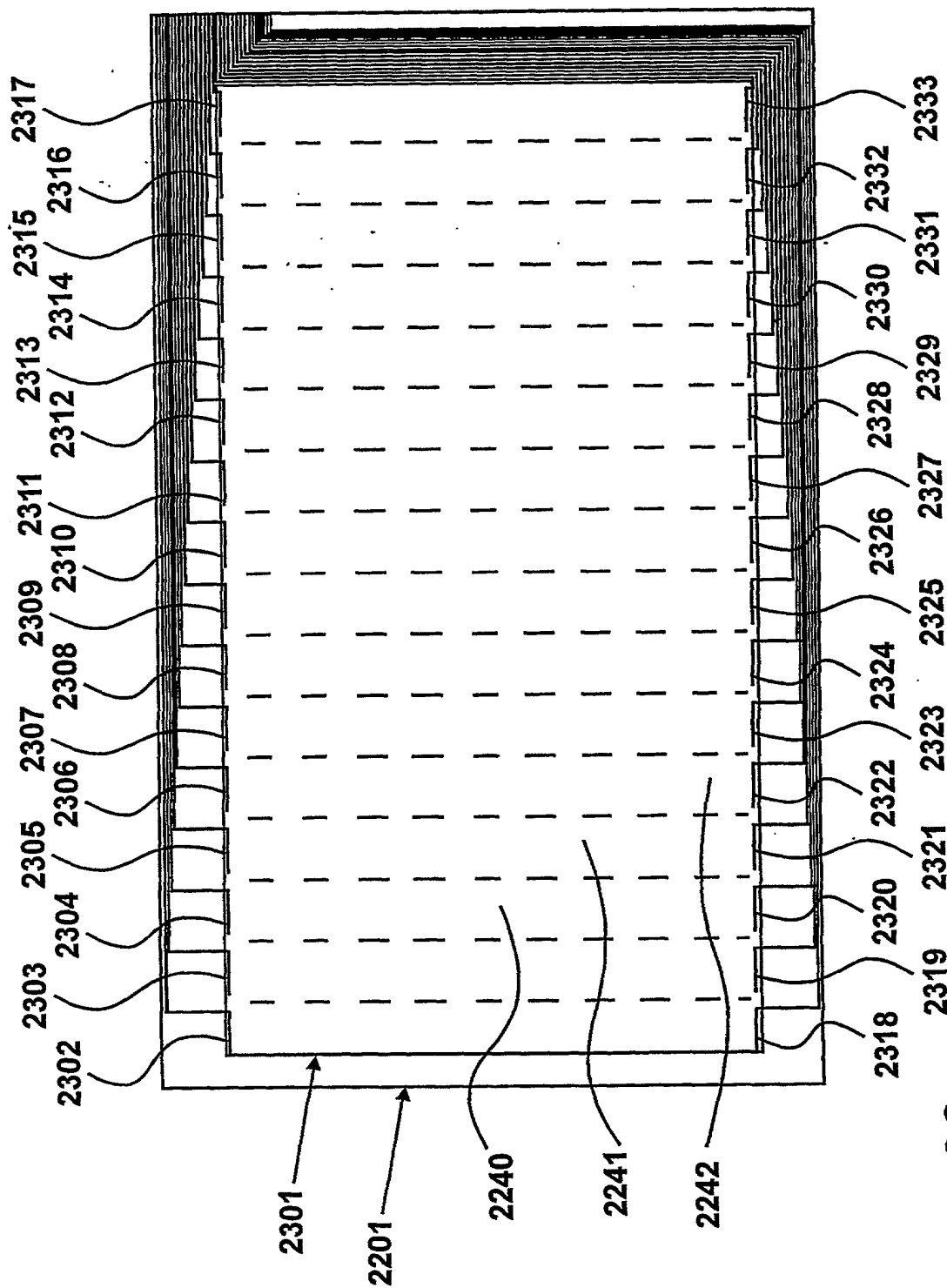


Figure 23

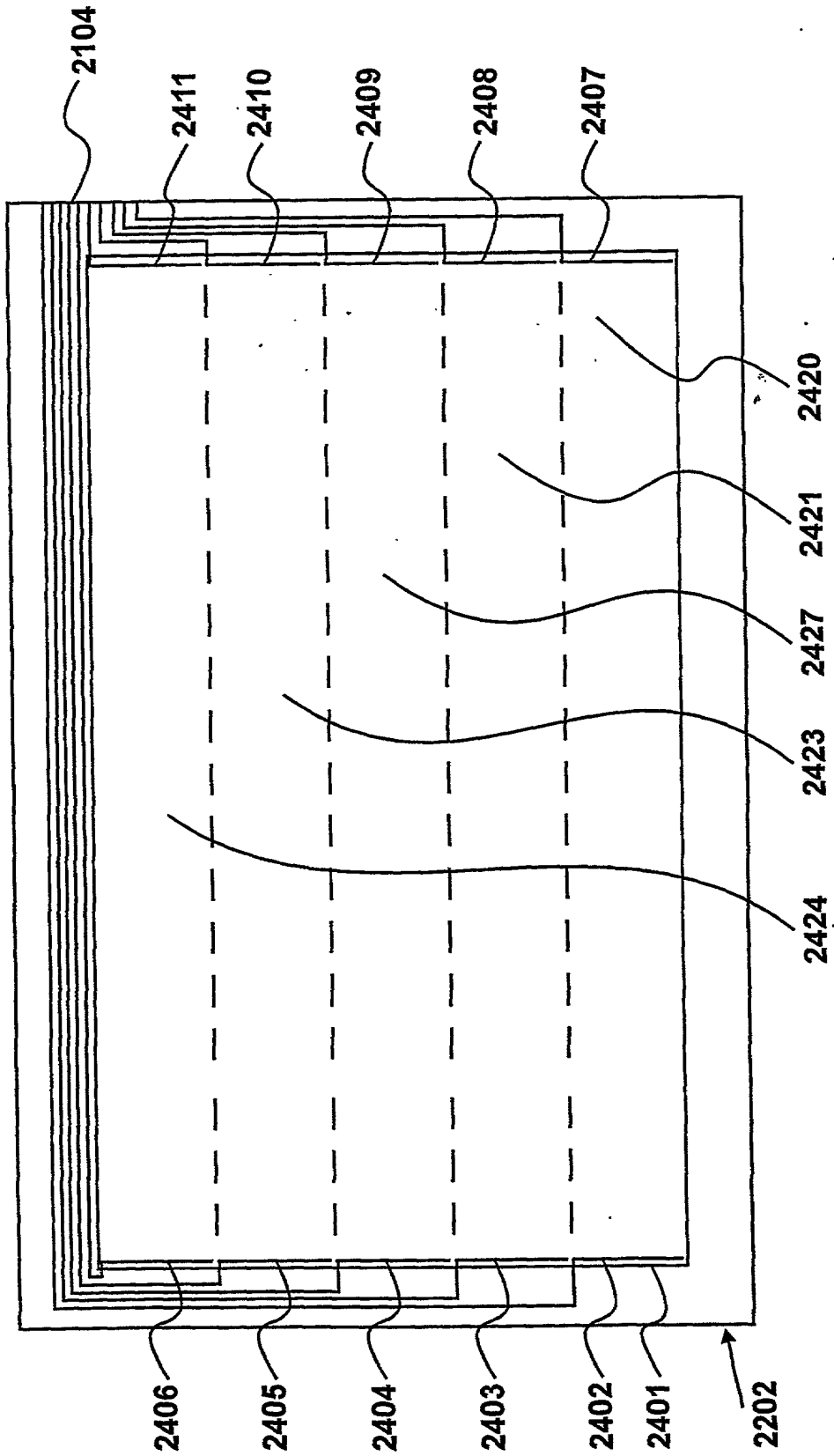


Figure 24

27/27

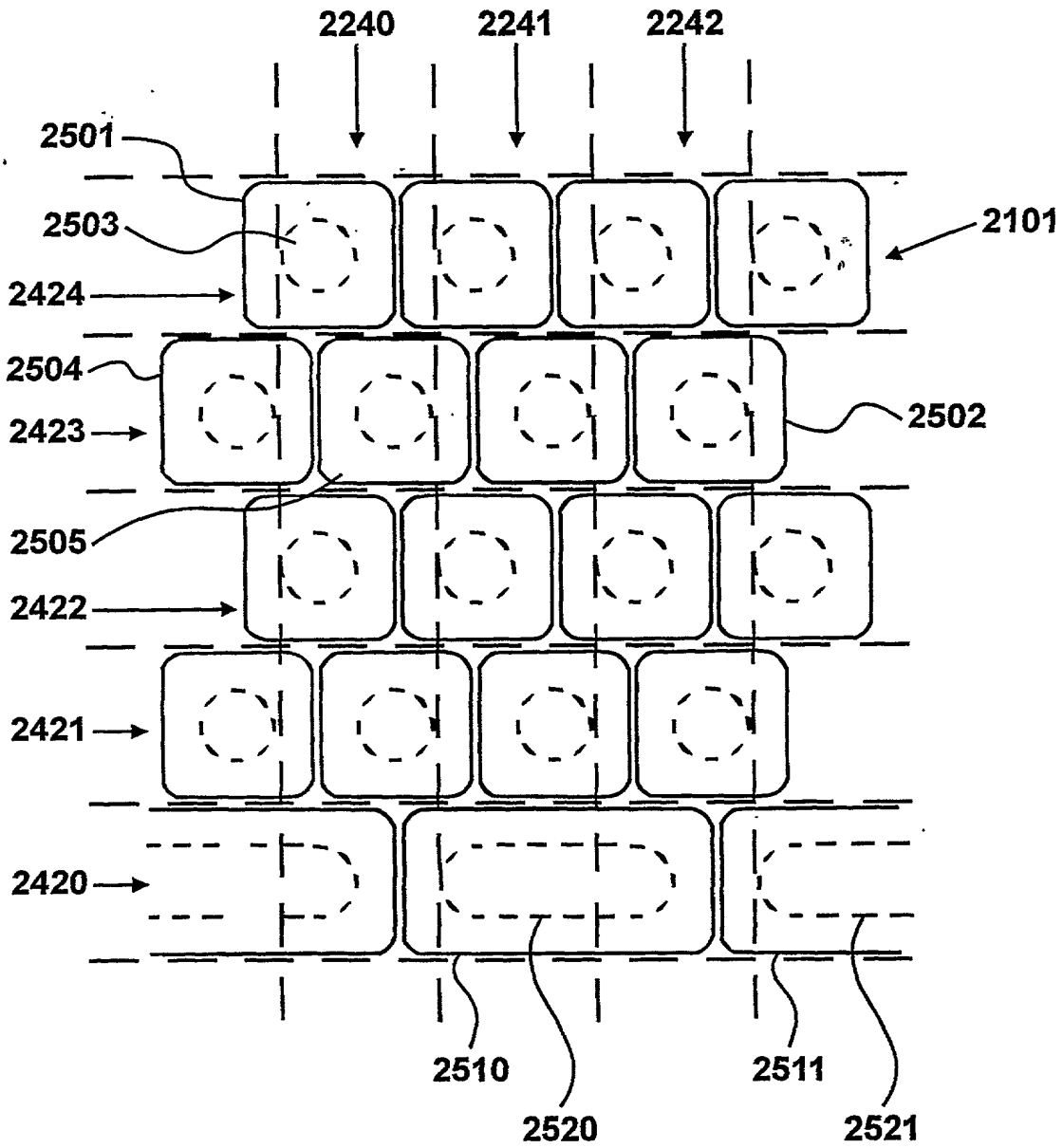


Figure 25